

IN THE CLAIMS:

1. – 7. (Canceled).
8. (Withdrawn) A compressor having a compressing mechanism incorporated in an enclosed container, wherein a muffler is provided at a discharge part of compressed refrigerant, and a communication path curved in a circumferential direction is provided in a discharge hole of the muffler, a fine pipe is connected to an outside of the communication path, and a collector is coupled to a leading end of the fine pipe.
9. (Currently Amended) A compressor ~~having~~ comprising a compressing mechanism incorporated in an enclosed container, and a discharge pipe for discharging compressed refrigerant, wherein a fine pipe inclined at 90° or less with the in-a-flowing direction of refrigerant flow within the discharge pipe is branched off and connected to a the discharge pipe ~~for discharging compressed refrigerant, and a hollow~~ collector is coupled to the leading end of the fine pipe, and the fine pipe is coupled to a central portion of the side surface of the collector.
10. (Withdrawn) A compressor having a compressing mechanism incorporated in an enclosed container, wherein a fine pipe inclined at 90° or less in a flowing direction of refrigerant is connected to a discharge pipe for discharging compressed refrigerant, the fine pipe is connected to an inlet of a collector, a filter is provided in the collector, a bypass pipe is coupled

to other outlet of the collector, and a leading end of the bypass pipe is coupled with the discharge pipe.

11. (Withdrawn) A compressor having a compressing mechanism incorporated in an enclosed container, wherein the compressing mechanism includes a rotary shaft for transmitting rotation, and an upper bearing and a lower bearing for supporting the rotary shaft, an oil feed path for lubrication is provided in the upper bearing and the lower bearing, and a collector inclined at an angle of 90° or less in a flowing direction of lubricating oil and closed at a leading end is provided in the oil feed paths.

12. (Withdrawn) The compressor of claim 8, wherein a magnetic piece is disposed in the collector.

13. (Withdrawn) The compressor of claim 8, wherein hydrofluorocarbon is used as refrigerant, and a refrigerating machine oil compatible with the refrigerant is used.

14. – 15. (Canceled).